# **FISCAL NOTE**

Bill #: SB0530 Title: Revise oil and natural

gas production taxes

**Primary** 

Sponsor: Al Bishop Status: As amended by House Tax

Sponsor signature	Date	Dave Lewis, Budget Director	Date

# **Fiscal Summary**

# **Expenditures:**

**FY1999 Impact**: In order to implement the proposed legislation, the Department of Revenue would have to modify computer programming within the Combined Oil and Gas Production Tax system at a one-time cost of \$19,200 in FY1999. There would be no additional expenditure impact in FY2000 or FY2001.

	FY2000	FY2001
Revenue:	<b>Difference</b>	<b>Difference</b>
General Fund (01)	(\$89,483)	(\$217,673)
Groundwater assessment account	(3,483)	(7,587)
Renewable resource grant & loan	(2,470)	(5,381)
Board of Oil and Gas	(14,815)	(32,271)
Reclamation & development grants	(7,411)	(16,143)
Resource Indemnity Trust	(11,338)	(24,698)
University 6-mill account	(130,013)	(276,283)
Total	(\$259,013)	(\$580,035)
Net Impact on General Fund Balance:	(\$89,483)	(\$217,673)

Yes X	<u>No</u>	Significant Local Gov. Impact	Yes	No X	Technical Concerns
	X	Included in the Executive Budget	X		Significant Long- Term Impacts

# **Fiscal Analysis**

# **ASSUMPTIONS:**

- 1. Total oil production is 15,829,000, 15,543,000, and 15,207,000 barrels per year in CY1999, CY2000, and CY2001 respectively (HJR2).
- 2. Total natural gas production is 51,203,000, 51,022,000, and 50,690,000 mcf per year in CY1999, CY2000, and CY2001 respectively (HJR2).
- 3. Montana oil price is \$11.72, \$14.11, and \$15.47 per barrel in CY1999, CY2000, and CY2001 respectively (HJR2).

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- 4. Montana natural gas price is \$1.73, \$1.72, and \$1.71 per mcf in CY1999, CY2000, and CY2001 respectively (HJR2).
- 5. Total oil and natural gas production is distributed across production types and local taxing jurisdictions in the same proportions as in calendar year 1997 (DOR).
- 6. Oil and gas production taxes are evenly distributed across a calendar year (DOR).
- 7. Under current law, the locally-distributed portion of taxes received from pre-1985 oil wells is distributed 3.42% to the university system, 25.63% to the general fund, and 70.95% to other school and local taxing jurisdictions (DOR).
- 8. Under current law the locally-distributed portion of taxes received from post-1985 wells is distributed 1.97% to the university system, 31.14% to the general fund, and 66.89% to other school and local taxing jurisdictions (DOR).
- 9. The proposed legislation distributes the locally distributed portion of oil and gas production taxes based on levy district liability and previous years mills (DOR).
- 10. The actual amount of post-99 oil and natural gas production cannot be determined, therefore specific posts-1999 production impacts are excluded from this fiscal analysis (DOR).
- 11. This fiscal analysis does not contain any impact due to increased direct state aid for local schools (DOR).
- 12. The data necessary to calculate the impact to individual local government taxing jurisdictions by the proposed change from unit value based distribution, to liability-based distribution is not readily available.

# **FISCAL IMPACT:**

### **Expenditures:**

In order to implement the proposed legislation, the department would have to modify computer programming within the Combined Oil and Gas Production Tax system at a one-time cost of \$19,200 in FY1999. There would be no additional expenditure impact in FY2000 or FY2001.

	FY2000	FY2001
Revenues:	<u>Difference</u>	<u>Difference</u>
General Fund (01)	(\$89,483)	(\$217,673)
Groundwater assessment account	(3,483)	(7,587)
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Resource Indemnity Trust	(11,338)	(24,698)
University 6-mill account	(130,013)	(276,283)
Total	(\$259,013)	(\$580,035)

#### EFFECT ON COUNTY OR OTHER LOCAL REVENUES OR EXPENDITURES:

FY2000 Difference	FY2001 Difference
(\$225,742)	(\$481,711)
(270,979)	(576,067)
(209,074)	(446,256)
(\$705,796)	(\$1,504,033)
	(\$225,742) (270,979) (209,074)

#### LONG-RANGE IMPACTS:

Assuming current price estimates, the proposed legislation will reduce total revenues from the Oil and Gas Production Tax on existing production by approximately \$2,000,000 annually.